

44

DATE

9-26-44

SUBJECT OF EXPT.

Gunny Run Tolerance Check (Repeat)

A.P.

Boat

min 1.311

.451
.315
.433
.064

1.263
1.311

.048 min Protusion

.060
5.414
1.317
6.991
6.60
21

FP

max 1.317

.449
.309
.427
.060

1.245
1.317

.072 max Protusion

5.680
4.50

225
553
780

min overall length

Rec + Seal

cos 23° = 9205 = 1.262

X = 1.309

819
1.365
1.184
47
6.131

4.871 Rec max
1.389 Sum
6.190
47
6.143

140
30
110

Boat

tan 23° = .4245 = X

X = .4467

5360
492
4.863
.265
4.598 max

695
170
245

568
852
4758

9245 = X

X = .064

Cocking Pin

6.84
64
6.20

6.190
64
6.126

560
450
1.210 max
4.598
5.808

Gun Run min to shoulder

EXPERIMENTER

DATE

WITNESS

DATE